

ABSTRACT OF THE DISCLOSURE

A dual-directional hinge is composed of a first hinge member and a second hinge member perpendicular to the first hinge. The first hinge member has a pintle received in a first tubular part. An opening is radially defined at a top side of the first tubular part. The second hinge member has a second tubular part rotatably received in the opening. Two arms are respectively formed at two diametrically opposite sides of the second tubular part. A resilient member is received in the second tubular part. An upper disk under the resilient member has a ridge formed at a bottom surface thereof. A lower disk has a channel for positioning the ridge in the channel. A shaft extends through the first hinge member, the lower disk, the upper disk, the resilient member and the second tubular part and secured in the first hinge member and the lower disk.